1. **REFERENCES**

1. A KUMARAN, MITESH M. KHAPRA and PUSHPAK BHATTACHARYYA, "Compositional Machine Transliteration", ACM Journal Name, 2010
2. AncyAnto and Nisha K. K, "Text to Speech Synthesis System for English to Malayalam Translation"; International Conference on Emerging Technological Trends [ICETT]- 2016.
3. Anusha Joshi, DeepaChabbi ,Suman M and SupritaKulkarni, "Text to Speech System for Kannada Language", International Conference on Communication and Signal Processing (ICCSP), IEEE-2015.
4. Avanti Patange, MadhuriPotey, SoudaminiPawar, "Cross Temporal Information Retrieval For Marathi and English Language"; International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 5, Issue 5, May 2016.
5. CharugatraTidke, ShitalBinayakya, ShivaniPatil, RekhaSugandhi, "Inflection Rules for English to Marathi Translation", International Journal of Computer Science and Mobile Computing (IJCSMC), Vol. 2, Issue. 4, pg.7–18, 2013
6. Chaw Su Thu Thu, TheingiZin, "Implementation of Text to Speech Conversion", International Journal of Engineering Research & Technology (IJERT) Vol. 3 Issue 3, 2014
7. Dhananjaya M S, Sushma R and NiranjanaKrupa B; "Kannada Text to Speech Conversion: A Novel Approach"; **:** International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECCOT), IEEE-2016.
8. Dr. Siddhartha Ghosh, SujataThamke and Kalyani U.R.S, "Translation of Telugu Marathi and Vice Versa using Rule Based Machine Translation", Fourth International Conference on Advances in Computing and Information Technology (ACITY 2014) Delhi, India - 2014
9. G. D. Ramteke1 and R. J. Ramteke; "Text to Speech Synthesizer For English, Hindi and Marathi Spoken Signals", British Journal of Applied Science & Technology;, Article no.BJAST.24869 ISSN: 2231-0843, NLM ID: 101664541-2016.
10. G.V. Garje, AkshayBansode, Suyog Gandhi and AditaKulkarni, "Marathi to English Sentence Translator for Simple Assertive and Interrogative Sentences";

International Journal of Computer Applications (0975 – 8887) Volume 138 – No.5, March 2016

11. G.V. Garje, G.K. Kharate and M.L. Dhore, “English to Marathi Rule Based Machine Translation of Simple Assertive Sentences”; IEEE-2015
12. GirishDalvi, ShashankAhire, NagrajEmmadi and Sanjay Ghosh, “Dose Prediction Really Help in Marathi Text Input? Emaparical Analysis of a Language study”; 18th International Conference on Human-Computer Interaction with Mobile Devices and Services, ACM-2016.
13. Gore Megha B, Surwase S. V., and Kailash. J. Karande, “Technical Aspects in Development of Marathi Calculators using Text to Speech Synthesizer”, Global Conference on Wireless Computing and Networking (GCWCN)-IEEE-2015
14. HussainRangoonwala, Vishal Kaushik, P Mohith and DhanalakshmiSamiappan; “Text to Speech Conversion Module; International Journal of Pure and Applied Mathematics, Volume 115 No. 6, 2017.
15. ItunuoluwaIsewon, JeliliOyelade and OlufunkeOladipupo, “Design and Implementation of Text to Speech Conversion for Visually Impaired People”, International Journal of Applied Information Systems (IJAIS) Volume 7– No. 2, 2014
16. JishaGopinath, Aravind S, PoojaChandran, Saranya S S, “Text to Speech Conversion System using OCR”; International Journal of Emerging Technology and Advanced Engineering (IJETAE), Volume 5, Issue 1, January 2015.
17. K. R. Aida Zade, C. Ardil and A.M. Sharifova, “The Main Principle of Text to Speech Synthesis System”; International Journal of Computer and Information Engineering Vol:7, No:3, 2013
18. Kaladharan N, “An English Text to Speech Conversion System”, International Journal of Advanced Research in Computer Science and Software Engineering, Volume 5, Issue 10, 2015
19. KaveriKamble, Ramesh Kagalkar, “A Review Translation of Text Speech Conversion for Hindi Language”; International Journal of Science and Research (IJSR)-2012
20. ManjareChandraprabha Anil and S. D. Shirbahadurkar, “Speech Modification for prosody Conversion in Expressive Marathi Text to Speech Synthesis”, International Conference on Signal Processing and Integrated Networks (SPIN), 2014

21. ManjareChandraprabha, Anil S. D. Shirbahadurkar and ShaikhShadabShakil, “A Mapper and Combiners Based Marathi Text to Speech Synthesis using English TTS Engine”; IEEE-2015.
22. Manoj Kumar Chinnakotla, SagarRanadive, Om P. Damani, and Pushpak Bhattacharyya, “Hindi to English and Marathi to English Cross Language Information Retrieval Evaluation”; Springer-Verlag Berlin Heidelberg 2008
23. NagmaniWanjaria, Prof. G. M. Dhopavkarb, Nutan B. Zungre, “Sentence Boundary Detection For Marathi Language”, International Conference on Information Security & Privacy (ICISP2015), 11-12, Nagpur, INDIA, Elesevir-2016.
24. POONAM S. SHETAKE, S. A. PATIL, P. M JADHAV, “Review of Text to Speech Conversion Methods”, International Journal of Industrial Electronics and Electrical Engineering (IJIEEE), Volume-2, Issue-8, 2014
25. PramodSalunkhe, Aniket .D. Kadam, and Dr.DevendrasinghThakore, “Hybrid Machine Translation For English to Marathi: A Research Evaluation In Machine Translation”; International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016
26. R. ShanthaSelvaKumari and R. Sangeetha, “Conversion of English Text to Speech (TTS) using Indian Speech Signal”, Mathematical and Computational Methods in Electrical Engineering -2015
27. Rahul Raghvendra Joshi, Maya Shelke, JoyaPrakash, SwapnilBhadhane, “Developing the Translation Interface for Marathi Text”, International Journal of Advanced Engineering Research and Studies-2013
28. Rithika.H , B. Nithyasanthoshi, “Image Text to Speech Conversion In the Desired Language By Translating With Raspberry Pi”, IEEE-2016.
29. S. Venkateswarlu1, D. B. K. Kamesh, J. K. R. Sastry and Radhika Rani, “Text to speech conversion”, Indian Journal of Science and Technology, Vol 9(38),-2016.
30. Satoshi Nakamura, Konstantin Markov and Hirofumi Yamamoto, “The ATR Multilingual Speech to Speech Translation System”, IEEE TRANSACTIONS ON AUDIO, SPEECH, AND LANGUAGE PROCESSING, VOL. 14, NO. 2, 2006.
31. SerkanBilecen, “**:** Interpretation of English Text to Speech Application French Language”, IEEE-2016

32. ShaikhShadabShakil, ManjareChandraprabha Anil, “Cognitive Devanagari (Marathi) Text to Speech System”, International Conference on Computing Communication Control and Automation (ICCCCA)-2015
33. ShilpiKannojia, Ghanapriya Singh, and Dr. Sanjay Mathur, “A Text to Speech Synthesizer Using Acoustic Unit Based Concatenation For Any Indian Language of Devnagari Scripts”, 11th International Conference on Industrial and Information System (ICIIS)-2016.
34. Suhas R. Mache 1, Manasi R. Baheti 2, C. NamrataMahender; “Review on Text to Speech Synthesizer”; International Journal of Advanced Research in Computer and Communication Engineering Vol. 4, Issue 8, August 2015.
35. Swati M.Raut, ZakirM.Shaikh, “English to Marathi Translator With Retaining Structure of Data”, International Journal of Scientific and Research Publications (IJSRP), Volume 5, Issue 3, 2015.
36. William A. Ainsworth, “A System for Converting English Text into Speech”, IEEE TRANSACTIONS ON AUDIO, ELECTROACOUSTICS VOL. AU-21, NO. 3, 1973.